

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 753-45 PCT/US	APPLICATION NO. 10/521,421
	APPLICANT Scharer et al.	CONFIRMATION NO. Unassigned
	FILING DATE 01/14/05	GROUP Unassigned

U.S. PATENT PUBLICATIONS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/S.C./	5,710,342	01/20/98	Imre et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
/S.C./	EP 0298652 A2	1/11/89	EPO				
/S.C./	EP 0428366 A2	5/22/91	EPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/S.C./		Rasmusson G.H., et al.: "AZASTERIODS; STRUCTURE-ACTIVITY RELATIONSHIPS FOR INHIBITION OF 5ALPHA-REDUCTASE AND OF ANDROGEN RECEPTOR BINDING" Journal of Medicinal Chemistry, American Chemical Society, Washington, DC, U.S., vol. 29, no. 11, 1 November 1986 (1986-11-01), pages 2298-2315, XP000568779.
/S.C./		Bhattacharya, Apurba, et al.: "SILYLATION-MEDIATED OXIDATION OF 4-AZA-3-KETOSTEROIDS WITH DDQ PROCEEDS VIA DDQ-SUBSTRATE ADDUCTS" Journal of the American Chemical Society, American Chemical Society, Washington, DC, U.S., vol. 110, 1988 pages 3318-3319, XP002179347.
/S.C./		J. Tsuji, et al.: "PALLADIUM CATALYZED PREPARATION OF alpha.-ALLYL ESTERS AND alpha, beta-UNSATURATED ESTERS FROM SATURATED ESTERS VIA THEIR KETENE SILYL ACETALS" TETRAHEDRON LETTERS., vol. 25, no. 42, 1984, pages 4783-4786, XP002226639.
		International Application No. PCT/CH03/00435 - International Search Report.

EXAMINER /Sara Clark/ (02/02/2009) DATE CONSIDERED 02/02/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.